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Sherif Danish
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This paper describes issues and solutions related to the creation of a product information database in the enterprise, and using this database as a foundation for deploying an electronic catalog. Today, product information is typically managed in document composition systems and communicated on paper. In the new wired world, these processes are undertaking fundamental changes to cope with the time to market pressure and the need for accurate, complete, and structured presentation of product ...

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Harry Hochheiser
August 2000 **Proceedings of the conference on Designing interactive systems: processes, practices, methods, and techniques**
Full text available: pdf(446.89 KB) Additional Information: full citation, abstract, references, index terms

The development of navigational tools for a web site devoted to a catalog of musical compositions offers a variety of design challenges. A combination of techniques developed from information visualization research - including starfield displays, dynamic queries, and zoomable user interfaces (ZUIs) - was used to construct a prototype browser for possible use in a web site dedicated to the work of Philip Glass. After a discussion of the goals and potential users of the site, this paper descr ...

Keywords: biography, catalog browsing, interactive visualization, music, zoomable user interfaces

7 Heterogeneous product description in electronic commerce
Wee Keong Ng, Guanghao Yan, Ee-Peng Lim
June 2000 **ACM SIGecom Exchanges**, Volume 1 Issue 1
Full text available: pdf(169.27 KB) Additional Information: full citation, abstract, references, citings, index terms

The heterogeneity of product descriptions is an impediment to successful interactions among buyers and vendors in electronic commerce. There is no uniform description even for the same product type among different vendors. In electronic commerce activities involving interactions among different vendors (business-to-business) or between a buyer and vendors (consumer-to-business), a common ontology for products is critical. There are two approaches to resolve the information heterogeneity problem ...

Keywords: electronic commerce, information exchange, schema integration

8 On effective multi-dimensional indexing for strings
H. V. Jagadish, Nick Koudas, Divesh Srivastava
May 2000 **ACM SIGMOD Record , Proceedings of the 2000 ACM SIGMOD international conference on Management of data**, Volume 29 Issue 2
Full text available: pdf(1.15 MB) Additional Information: full citation, abstract, references, citings, index terms

As databases have expanded in scope from storing purely business data to include XML documents, product catalogs, e-mail messages, and directory data, it has become increasingly important to search databases based on wild-card string matching: prefix matching, for example, is more common (and useful) than exact matching, for such data. In many cases, matches need to be on multiple attributes/dimensions, with correlations between the dimensions. Traditional multi-dimensional index structures, ...

9 SQL open heterogeneous data access
Berthold Reinwald, Hamid Pirahesh
June 1998 **ACM SIGMOD Record , Proceedings of the 1998 ACM SIGMOD international**

conference on Management of data, Volume 27 Issue 2

Full text available: pdf(275.23 KB) Additional Information: full citation, abstract, citings, index terms

We describe the open, extensible architecture of SQL for accessing data stored in external data sources not managed by the SQL engine. In this scenario, SQL engines act as middleware servers providing access to external data using SQL DML statements and joining external data with SQL tables in heterogeneous queries. We describe the state-of-the art in object-relational systems and their companion products, and provide an outlook on future directions.

10 Can online auctions beat online catalogs?

Yaniv Vakrat, Abraham Seidmann

January 1999 **Proceeding of the 20th international conference on Information Systems**

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11 Implementing catalog clearinghouses with XML and XSL

Andrew V. Royappa

February 1999 **Proceedings of the 1999 ACM symposium on Applied computing**

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Keywords: SGML, XML, XSL, e-commerce

12 Designing XML vocabularies with UML (poster session)

David A. Carlson

January 2000 **Addendum to the 2000 proceedings of the conference on Object-oriented programming, systems, languages, and applications (Addendum)**

Full text available: pdf(22.46 KB) Additional Information: full citation, abstract, references, index terms

The tools and processes used to design XML vocabularies (DTD or XML Schema) are generally different from those used for application design using UML. In addition, large XML vocabularies are often difficult to understand and communicate with business users. This research summary describes the use of UML class diagrams for modeling XML vocabularies and generating XML Schemas from the UML.

13 Doctoral consortium: Consumer-centered interfaces: customizing online travel planning

Adriana Jurca

April 2000 **CHI '00 extended abstracts on Human factors in computing systems**

Full text available: pdf(190.21 KB) Additional Information: full citation, abstract, references

A large number of online reservation systems exist currently on the Web. They all share the same implementation approach: the user has to input his/her travel preferences then choose from existing possibilities. The consumer, reduced to a passive observer, has no contribution to the search process and also no help from the system in deciding the best solution. My work is proposing new tools for improving the facilities offered by the online reservation systems. The customers, identified with act ...

Keywords: configuration, consumer-centered, customization, interaction, travel planning

14 Report on WebDB'2000: 3rd international workshop on the Web and databases
Dan Suciu, Gottfried Vossen
June 2000 **ACM SIGKDD Explorations Newsletter**, Volume 2 Issue 1
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Keywords: World-Wide-Web, XML, databases

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Joseph Bergin, Thomas L. Naps, Constance G. Bland, Stephen J. Hartley, Mark A. Holliday, Pamela B. Lawhead, John Lewis, Myles F. McNally, Christopher H. Nevison, Cheng Ng, George J. Pothering, Tommi Teräsvirta
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Pattie Maes, Robert H. Guttman, Alexandros G. Moukas
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17 E-commerce and computer science education
Yuzhen Ge, Jiangeng Sun
March 2000 **ACM SIGCSE Bulletin , Proceedings of the thirty-first SIGCSE technical symposium on Computer science education**, Volume 32 Issue 1
Full text available: pdf(492.33 KB) Additional Information: full citation, abstract, references, citings, index terms

Electronic commerce is gradually changing the way the commerce is conducted. Computer science graduates will need to be prepared for the challenge posed by the increasing demand for professionals who can develop and maintain electronic commerce systems. By examining the standard computer science curriculum, some suggestions are proposed.

18 Anatomy of a real E-commerce system
Anant Jhingran
May 2000 **ACM SIGMOD Record , Proceedings of the 2000 ACM SIGMOD international conference on Management of data**, Volume 29 Issue 2
Full text available: pdf(47.89 KB) Additional Information: full citation, abstract, references, index terms

Today's E-Commerce systems are a complex assembly of databases, web servers, home grown glue code, and networking services for security and scalability. The trend is towards larger pieces of these coming together in bundled offerings from leading software vendors, and the networking/hardware being offered through service delivery companies. In this paper we examine the bundle by looking in detail at IBM's WebSphere, Commerce Edition, and its deployment at a major customer site.

Keywords: Web applications, databases, e-commerce, middleware

19 Component-based e-commerce: assessment of current practices and future directions
Martin Bichler, Arie Segev, J. Leon Zhao
December 1998 **ACM SIGMOD Record**, Volume 27 Issue 4

Full text available: pdf(759.85 KB) Additional Information: full citation, abstract, citings, index terms

Component-based e-commerce technology is a recent trend towards resolving the e-commerce challenge at both system and application levels. Instead of delivering a system as a prepacked monolith system containing any conceivable feature, component-based systems consist of a lightweight kernel to which new features can be added in the form of components. In order to identify the central problems in component-based e-commerce and ways to deal with them, we investigate prototype ...

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Benjamin N. Grosof, Yannis Labrou, Hoi Y. Chan
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